

1. A file marker device adapted for use with a folder comprising a front flap having a first top edge, a rear flap connected to the front flap by a folder bottom, the rear flap having a second top edge, the folder comprising a plurality of equally spaced parallel slots near at least a first or second top edge, the
5 device comprising:

a support portion having two opposed end tabs, each of said end tabs being capable of engaging one of the plurality of equally spaced parallel slots;
and

an indicator arm moveably attached to said support portion, said indicator
10 arm being moveable about a pivot point from a first position to a second position.

2. The file marker device of Claim 1, wherein said device is adapted for use with a hanging folder.

3. The file marker device of Claim 1, wherein said device additionally comprises
15 a shield member joined to and extending from said support portion, said shield member being in facing relationship with said support portion, and said indicator arm being disposed between said support portion and said shield portion.

4. The file marker device of Claim 1, wherein said device additionally comprises
20 a portion adapted for exhibiting identifying indicia.

5. The file marker device of Claim 1, wherein said support portion and said indicator arm are comprised of a material chosen from the group consisting of: metal, paper, and plastic.

6. The file marker device of Claim 5, wherein said support portion and said indicator arm are comprised of plastic chosen from the group consisting of: polyethylene, polypropylene, polystyrene, polyethylene terephthalate (PET polyester), vinyl and blends thereof.
- 5 7. A file marker device adapted for use with a folder comprising a front flap having a first top edge, a rear flap connected to the front flap by a folder bottom, the rear flap having a second top edge, the file marker device comprising:
 - a support portion;
 - 10 an elongated indicator arm rotatably connected to said support portion, said elongated indicator arm being rotatable from a first position to a second position in which said indicator arm is disposed substantially perpendicular to said first position; and
 - attachment means for attaching said support portion to the folder near one of
 - 15 said first or second top edges.
8. The file marker device of Claim 7, wherein said attachment means comprises pressure sensitive adhesive.
9. The file marker device of Claim 7, wherein said attachment means comprises means for frictionally engaging one of said first or second top edges.
- 20 10. The file marker device of Claim 7, wherein said device additionally comprises a shield member joined to and extending from said support portion, said shield member being in facing relationship with said support portion, and said indicator arm being disposed between said support portion and said shield portion.

11. The file marker device of Claim 7, wherein said device additionally comprises a portion adapted for exhibiting identifying indicia.
12. The file marker device of Claim 7, wherein said support portion and said indicator arm are comprised of a material chosen from the group consisting of:
5 metal, paper, and plastic.
13. A file marker device comprising:
 - a substantially U-shaped member comprising on one leg of said U-shaped member a support portion and on the other leg of said U-shaped member a shield member;
 - 10 an elongated indicator arm disposed interiorly of said U-shaped member and being rotatably connected to said U-shaped member, said elongated indicator arm being rotatable from a first position to a second position in which said indicator arm is disposed substantially perpendicular to said first position.
- 15 14. The file marker device of Claim 13, wherein said support portion comprises two opposed end tabs.
15. The file marker device of Claim 13, wherein said device additionally comprises a portion adapted for exhibiting identifying indicia.
16. The file marker device of Claim 13, wherein said U-shaped portion is
20 comprised of a material chosen from the group consisting of: metal, paper, and plastic.
17. The file marker device of Claim 16, wherein said support portion and said indicator arm are comprised of plastic chosen from the group consisting of:

polyethylene, polypropylene, polystyrene, polyethylene terephthalate (PET polyester), vinyl and blends thereof.

18. The file marker device of Claim 13, wherein said U-shaped portion comprises an adhesive material on one surface thereof.
- 5 19. The file marker device of Claim 13, wherein said device additionally comprises a portion adapted for exhibiting identifying indicia.
20. The file marker device of Claim 19, wherein said portion adapted for exhibiting identifying indicia comprises clear plastic adapted for receiving paper strips on which said identifying indicia is disposed.